

AMENDMENTS TO THE SPECIFICATION

On p. 9, after line 8, please add the following new paragraph:

-- FIG. 4 is a cross-section schematic of one embodiment of a organic optoelectronic device of the present invention. --

On p. 15, after line 19, please add the following new paragraphs:

-- Additional gases may be added to the flash evaporator through a gas inlet 130 upstream of the evaporate outlet 128.

Fig. 2a shows an embodiment of the glow discharge electrode 204. The glow discharge electrode 204 is shaped so that the evaporate flow from the evaporate inlet 202 substantially flows through an electrode opening 206.

An apparatus suitable for batch operation is shown in Fig. 3. The glow discharge electrode is sufficiently proximate a part 300 (substrate) that the part 300 is an extension of, or part of, the electrode 204. --

On pages 17-18, please replace the paragraph beginning on line 23 with the following replacement paragraph:

-- The organic optoelectronic device can include one or more layers of crosslinked molecularly doped polymer, including, but not limited to, the hole transport layer, the active layer, and the electron transport layer. The organic optoelectronic device can include a first electrode 400, a hole transport layer 410, an active layer 415, an electron transport layer 420, and a second electrode 430. The organic optoelectronic device can optionally include a charge injection layer 405, and a hole blocking layer 430. The first electrode may be a transparent conductive oxide, and the second electrode may be a metal cathode. --